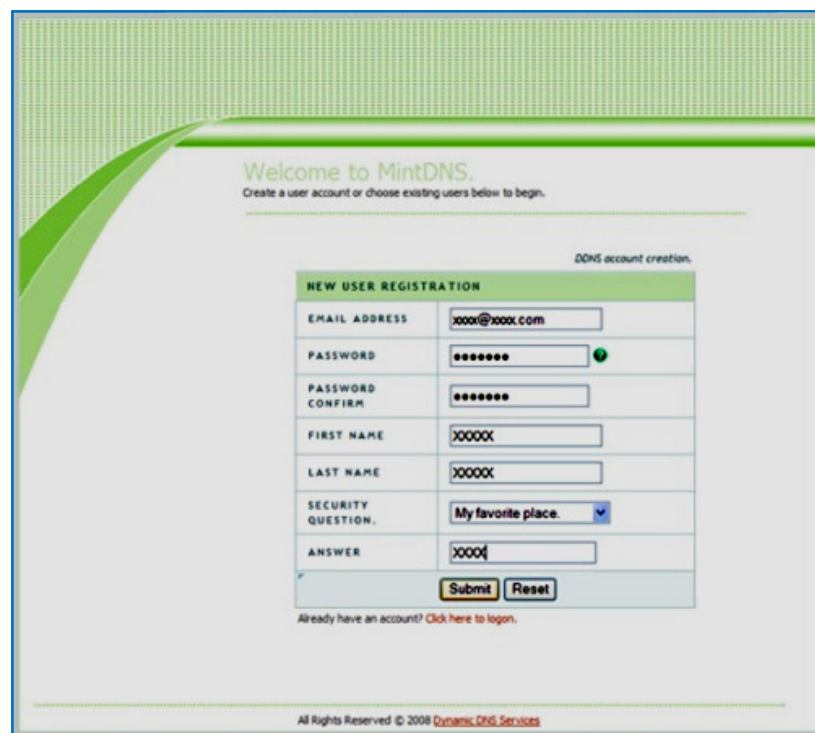




## MYQ-SEE DDNS SETUP GUIDE FOR QR, QSDR, AND QSD9004 DVRS

Dynamic Domain Name Service (DDNS) provides the capability for a networked device using the Internet Protocol Suite to notify a DDNS host to change the active DNS configuration of its hostnames or addresses. This is a useful feature that your Q-See DVR system is equipped with and can be helpful in avoiding any issues that might occur due to frequent or unplanned changes to your Public/WAN IP address. Enabling DDNS on your Q-See DVR system will allow you to connect to your device through a DDNS host such as [myq-see.com](http://myq-see.com). In order to facilitate this ability on your Q-See DVR system, you must first set up Port Forwarding as directed in the User Manual for this device. Once you have enabled Port Forwarding, you can configure your DDNS information by following these steps:

- Using a computer that is connected to the same network as your Q-See DVR, use your IE Browser to go to <http://myq-see.com>.
- Click on the New User? Link at the bottom of your page (<http://myq-see.com/reg.asp>).
- Complete the registration process by following the on-screen directions and click the [Submit] button at the bottom of your screen (Figure 1).

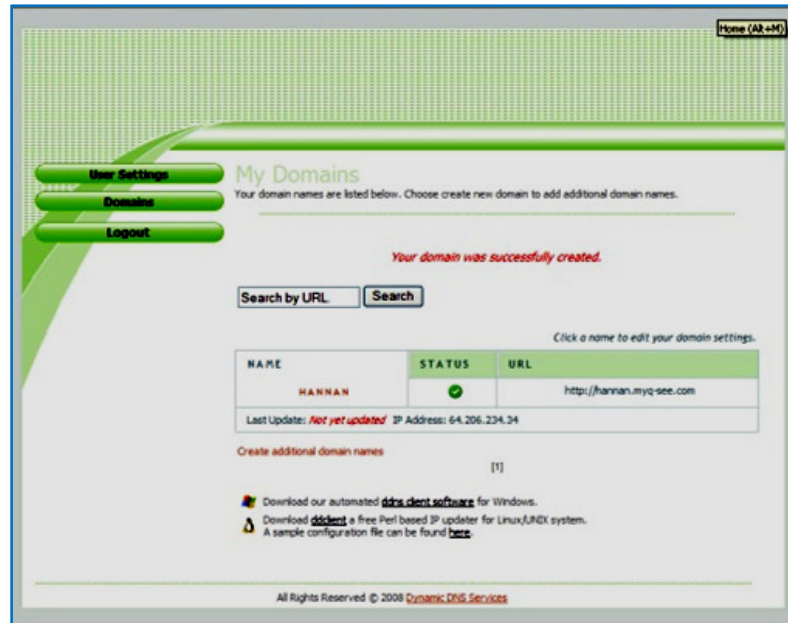


The screenshot shows the 'NEW USER REGISTRATION' form on the MintDNS website. The form is titled 'NEW USER REGISTRATION' and includes a sub-header 'DNS account creation.' Below the title, there is a green banner with the text 'Welcome to MintDNS. Create a user account or choose existing users below to begin.' The form fields are as follows:

NEW USER REGISTRATION	
EMAIL ADDRESS	<input type="text" value="xxxx@xxxx.com"/>
PASSWORD	<input type="password" value="xxxxxx"/> 
PASSWORD CONFIRM	<input type="password" value="xxxxxx"/>
FIRST NAME	<input type="text" value="XXXXX"/>
LAST NAME	<input type="text" value="XXXXX"/>
SECURITY QUESTION	<input type="text" value="My favorite place."/> 
ANSWER	<input type="text" value="XXXX"/>
<input type="button" value="Submit"/> <input type="button" value="Reset"/>	

Below the form, there is a link: 'Already have an account? [Click here to login.](#)' At the bottom of the page, the copyright notice reads: 'All Rights Reserved © 2008 Dynamic DNS Services'.

(Figure 1)



(Figure 2)

- d. The next screen will ask you to create a domain name. Domain names must start with an (a-z) or (0-9) and cannot contain a hyphen. Once you choose your domain name, click on the [Request Domain] button. This will generate a confirmation screen which tells you if your Domain name is available and list an IP address (Figure 2). Verify that this is your current IP Address by going to [www.myipaddress.com](http://www.myipaddress.com) and checking that it is the same address listed in your confirmation screen (Figure 2).
- e. Once you have completed steps a-d, go to the DVR and go to Menu→Network (Figure 3).



(Figure 3)

- f. Clicking on Network will generate a Network settings dialog box as illustrated in Figure 4. Click on the [DDNS SETUP] button to generate a DDNS setting dialog box as illustrated in Figure 5.



The screenshot shows a 'NETWORK SETUP' dialog box with a dark background. It contains several input fields and buttons. The 'TYPE' field is set to 'DHCP'. The 'PORT' field is set to '09000'. The 'WEB PORT' field is set to '00080'. The 'DNS' field is set to '255.255.255.000'. At the bottom, there are three buttons: 'DDNS SETUP', 'DEFAULT', 'APPLY', and 'EXIT'.

(Figure 4)

**NOTICE: You need to put your public DNS. This can be found in your Router Status tab. Usually there are 2 DNS entries (DNS1 & DNS2). Use DNS 1 only. If you router does not list the DNS address get it from your Internet Service Provider.**

- g. Enter the User Name, Password and Domain Name that you registered for through <http://myq-see.com>. Click the [APPLY] button at the bottom of the screen and then the [EXIT] button. This should return you to the Network Setup menu.
- h. Click the [APPLY] button and then the [EXIT] button at the bottom of the Network Setup Screen and your DDNS setup is complete.



The screenshot shows a 'DDNS SETUP' dialog box with a dark background. It contains several input fields and buttons. The 'DDNS' field is set to 'ON'. The 'SERVICE' field is set to 'myq-see.com'. The 'HOST NAME' field is set to 'myaccount.myq-see.com'. The 'USER NAME' field is set to 'myname@myemailaddress.com'. The 'PASSWORD' field is set to 'myqseeaccountpassword'. At the bottom, there are three buttons: 'DEFAULT', 'APPLY', and 'EXIT'.

(Figure 5)